

OUTSTANDING ENGINEERING ACHIEVEMENT AWARD

Nomination Form

Please include this form with the candidate's nomination packet.

*Any project, product or system utilizing engineering principle is eligible.

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KSPE Chapter:					
Nominating Representative:	Name		Signature		
	Address	City, State, Zip	Phone	Email	
PROJECT INFORMA	ATION				
Project Name:					
	Company				
Project Location:					
D.1 (Address (or genera	l location)	City, State, Zip		
Date of Completion:					
	Date (Must have been completed no more than 16 months prior to May 1 of award year.)				
PROJECT REPRESEI	NITATINE INICODA	AATION			
		ncies involved in project:			
Project	arry or passic age	noice involved in project.			
Representative:					
	Name (indicate if r	epresentative is a P.E.)	Title		
Company or					
Agency:	Company/Agency I	Name			
	A d d		City Chata 7		
	Address		City, State, Zip		
	Phone		Email		
Project					
Representative:	Name (indicate if r	epresentative is a P.E.)	Title		
Company or Agency:					
Agency.	Company/Agency I	Name			
	Address		City, State, Zip		
	Phone		Fmail		

Project			
Representative: Company or Agency:	Name (indicate if representative is a P.E.)	Title	
	Company/Agency Name		
	Address	City, State, Zip	
	Phone	Email	
Project			
Representative: Company or	Name (indicate if representative is a P.E.)	Title	
Agency:	Company/Agency Name		
	Address	City, State, Zip	
	Phone	Email	
Project			
Representative: Company or Agency:	Name (indicate if representative is a P.E.)	Title	
	Company/Agency Name		
	Address	City, State, Zip	
	Phone	Email	

The award selection criteria are outlined below. This information should be emphasized when compiling the nomination packet (a nomination template is available upon request). The maximum number of points available in each category is shown in parentheses.

- 1. Description of Engineering Achievement (25 points). Attach a concise project description, including reason for the project, overall engineering requirements, type of construction, cost, funding strategy, and other pertinent engineering data.
- 2. Obstacles to Overcome (15 points). Provide a summary of obstacles overcome by the design, construction, implementation teams during the course of the project (may include obstacles from any aspect or phase of the project (i.e. engineering, public perception, funding, phasing, etc).
- **3. Engineering Innovation (20 points).** Describe engineering innovation required or developed during the course of the project.
- **4. Safety Features or Solutions (20 points).** Describe any safety related features or solutions of the project, include safety related awards, or specific safety items addressed by the project.

exist b	efore or enhanced by this engineerin	g achievement.	·
Please compile	nomination form and all related atta	achments as a <u>single PDF</u>	document for evaluation. In
addition to the	nomination packet, please provide f	our photos (in .jpg or .tif	ff format) of the engineering
achievement w	ith this application for use during the	e state awards ceremony	nresentation Nomination

5. Benefit to General Public (20 points). Discuss the benefits to the general public that did not

achievement with this application for use during the state awards ceremony presentation. Nomination packages shall not exceed ten (10) 8.5x11 pages inclusive of this form.

I certify that the above information be concerned.	is correct and will fully disclose	all information to anyone who	may
	Representative's Signature	Date	